

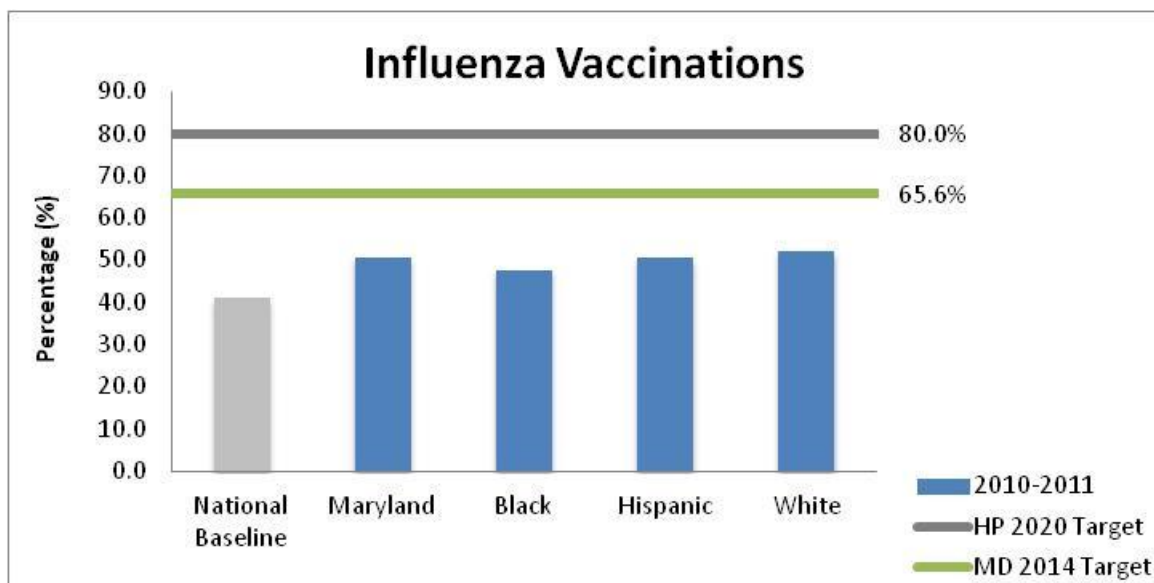
Objective 24: Increase the percentage of individuals vaccinated annually against seasonal influenza

For many people, the seasonal flu is a mild illness, but for some it can lead to pneumonia, hospitalization, or death. Vaccination of persons in high-risk populations is especially important to reduce their risk of severe illness or death.

 Update Summary: Pending

Statistics and Goals

Measure: Percentage of children and adults who are vaccinated annually against seasonal influenza



Data Source: Centers for Disease Control National Immunization Survey

National Baseline	Maryland SHIP	Total	Black	Hispanic	White	SHIP 2014 Target
40.9 (2010-2011)	Baseline (2010-2011)	50.6	47.5	50.3	52.0	65.6

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Data Details	
<u><i>National Data</i></u>	
Source	Centers for Disease Control Behavioral Risk Factor Surveillance System (BRFSS) and National Immunization Survey (NIS)
Source Link	http://www.cdc.gov/flu/professionals/vaccination/reporti1011/reportII/
Year	2010-2011
<u><i>Maryland Data</i></u>	
Source	Centers for Disease Control Behavioral Risk Factor Surveillance System (BRFSS) and National Immunization Survey (NIS)
Source Link	http://www.cdc.gov/flu/professionals/vaccination/reporti1011/reportII/
Year	
Baseline	2010-11 Season
Update	---
Calculation	Coverage estimates are for all persons over 6 months of age. Coverage estimates are for persons interviewed September 2010 through June 2011 who reported being vaccinated August 2010 through May 2011.
Numerator	N/A
Denominator	N/A
Population source	
Single year method	$(x/y) \times 100$
Combined year method	
<u><i>Notes</i></u>	
Race/ethnicity	Race and Hispanic origin are reported separately. Data for persons of Hispanic origin are included in the data for each race group according to self-reported race.
Censoring	
Origin	As reported by US Centers for Disease Control http://www.cdc.gov/flu/professionals/vaccination/reporti1011/reportII/
<u><i>Local Level Data</i></u>	
Source	Maryland Behavioral Risk Factor Surveillance System (BRFSS), 2010 Important note: coverage estimates are for un-institutionalized ADULTS